

000000000000000000000000

345
112

PRINT OF DRAWINGS
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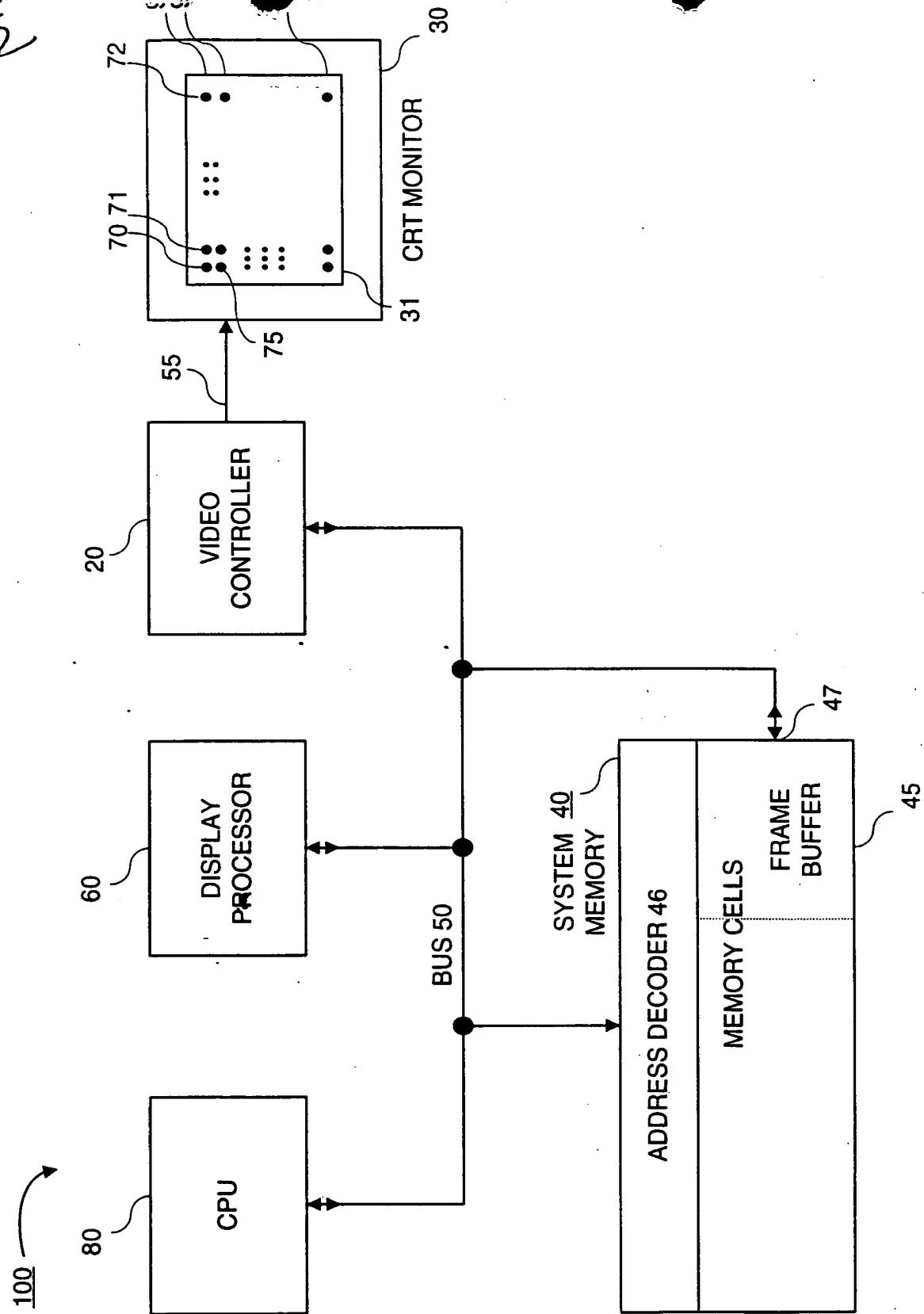


FIGURE 1
(PRIOR ART)

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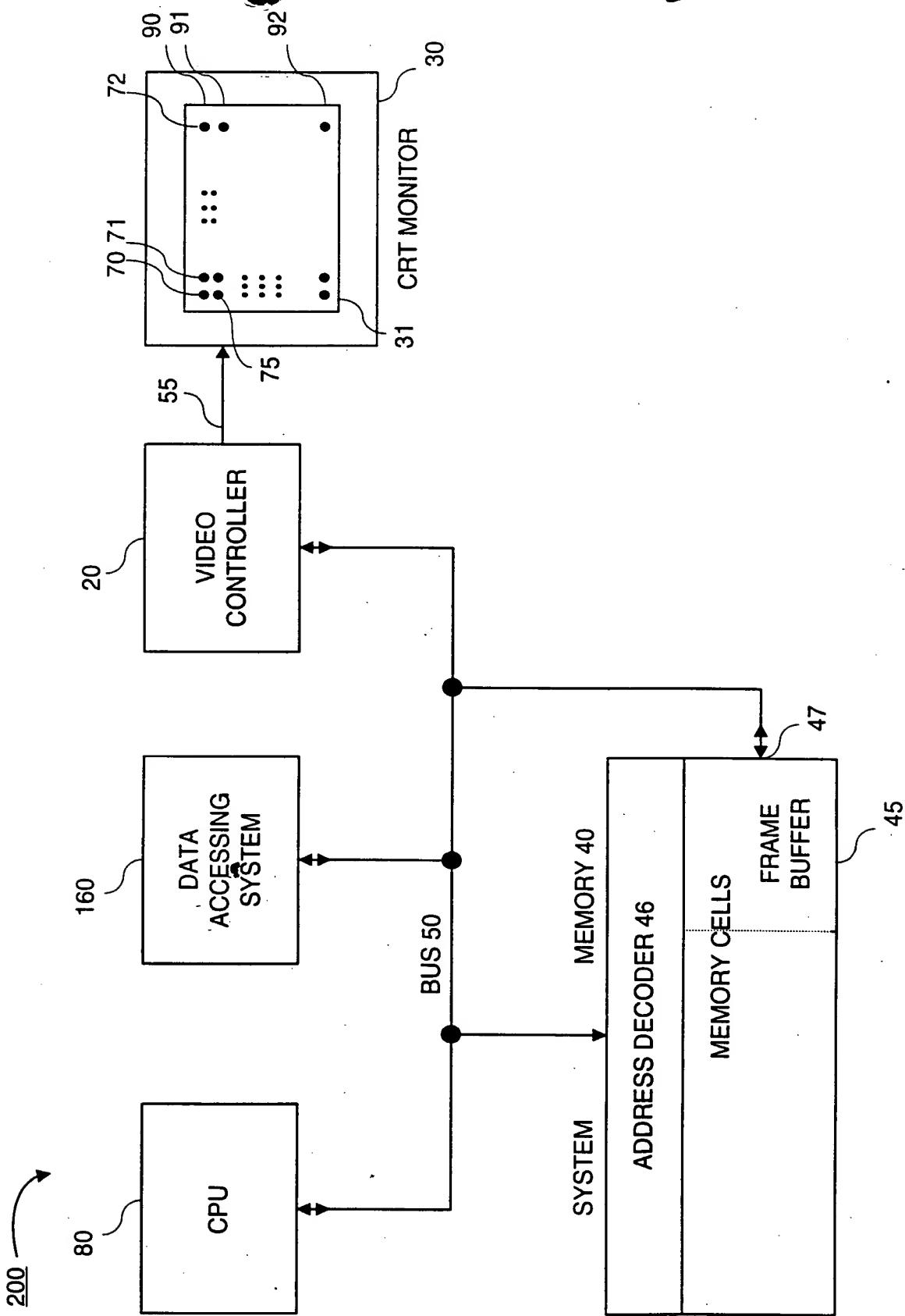
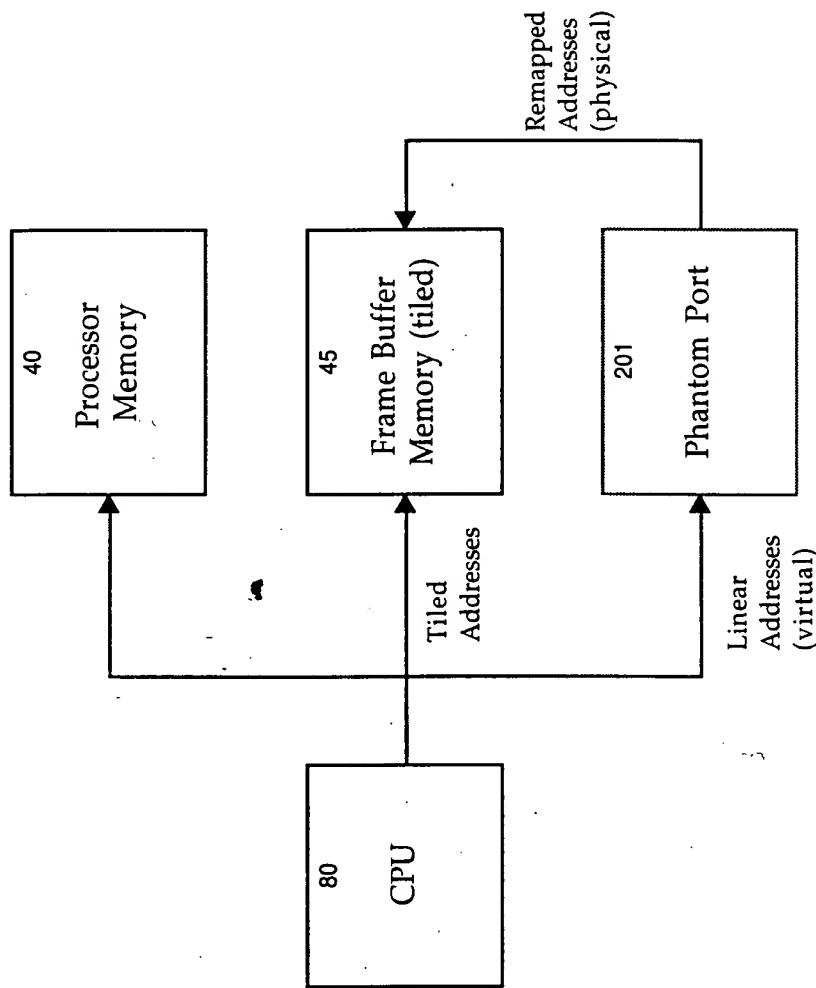


FIGURE 2

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200

FIGURE 2A



X = Linear Address % Scan Length

Y = Linear Address / Scan Length

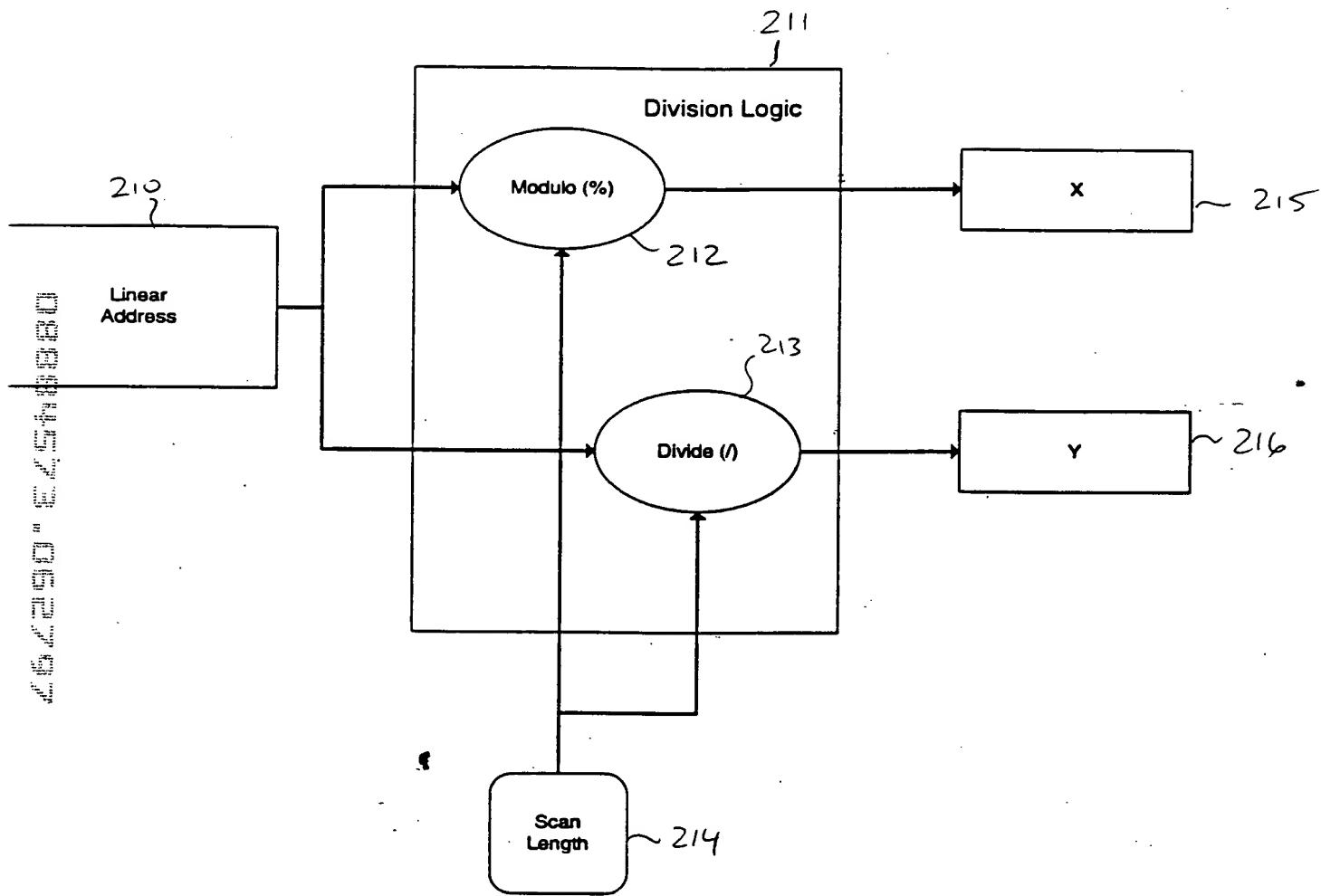


FIGURE 2B

Linear Address

$$(X + (Y \times \text{Scan Length})) = \text{Linear Address}$$

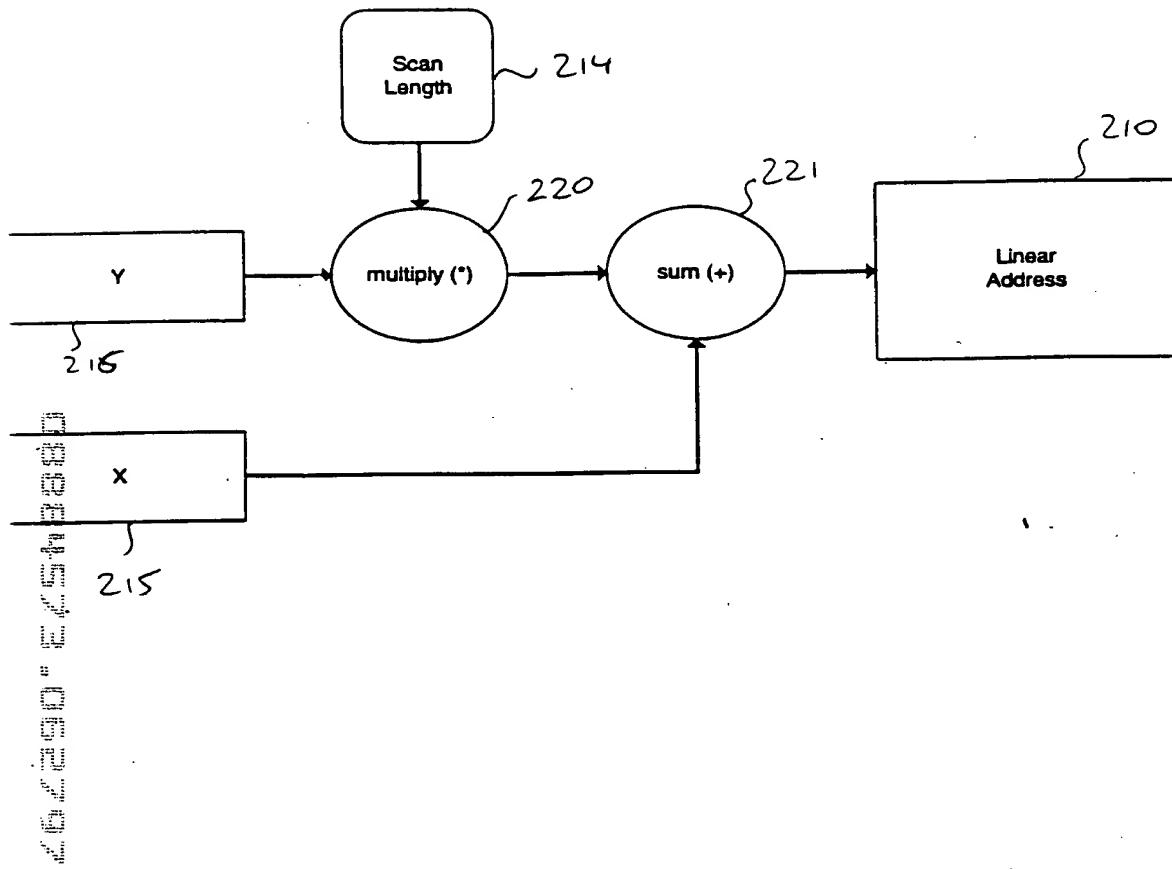


FIGURE 2C

~~to Tiled Address~~

Bit Shuffle X and Y to get X' and Y',
 $(X' + (Y' \times \text{Scan Length})) = \text{Tiled Address}$

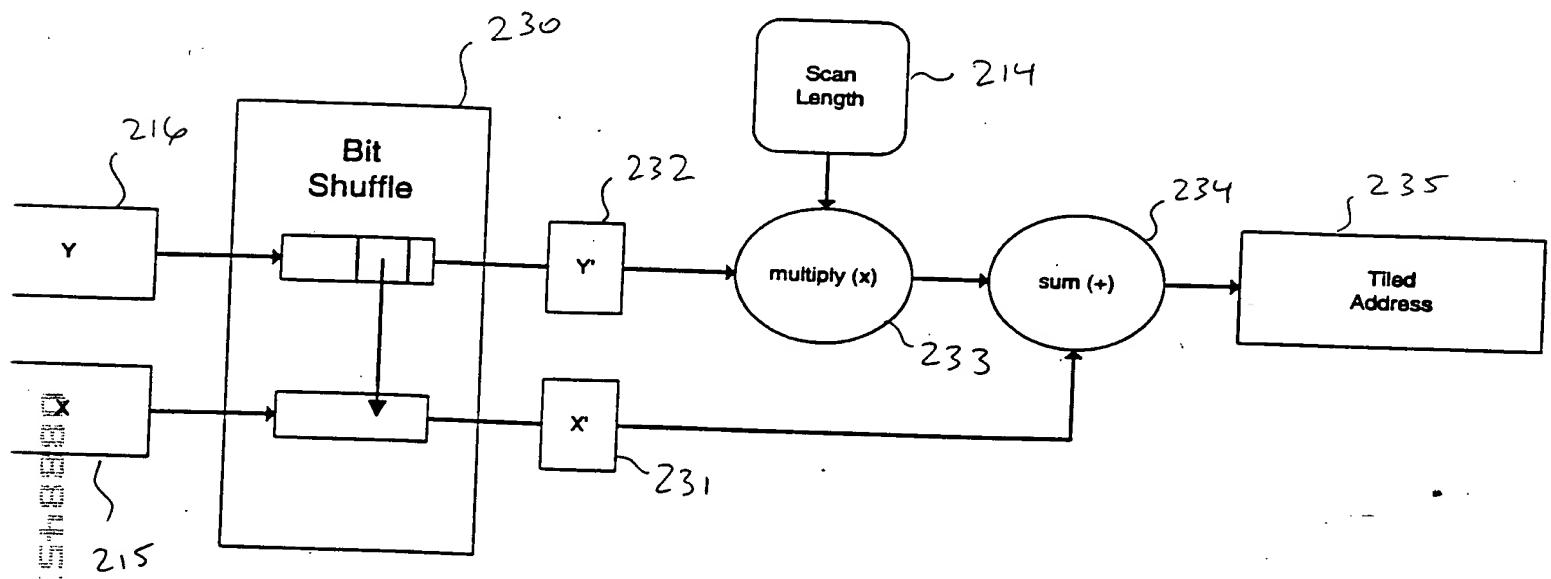


FIGURE 2D

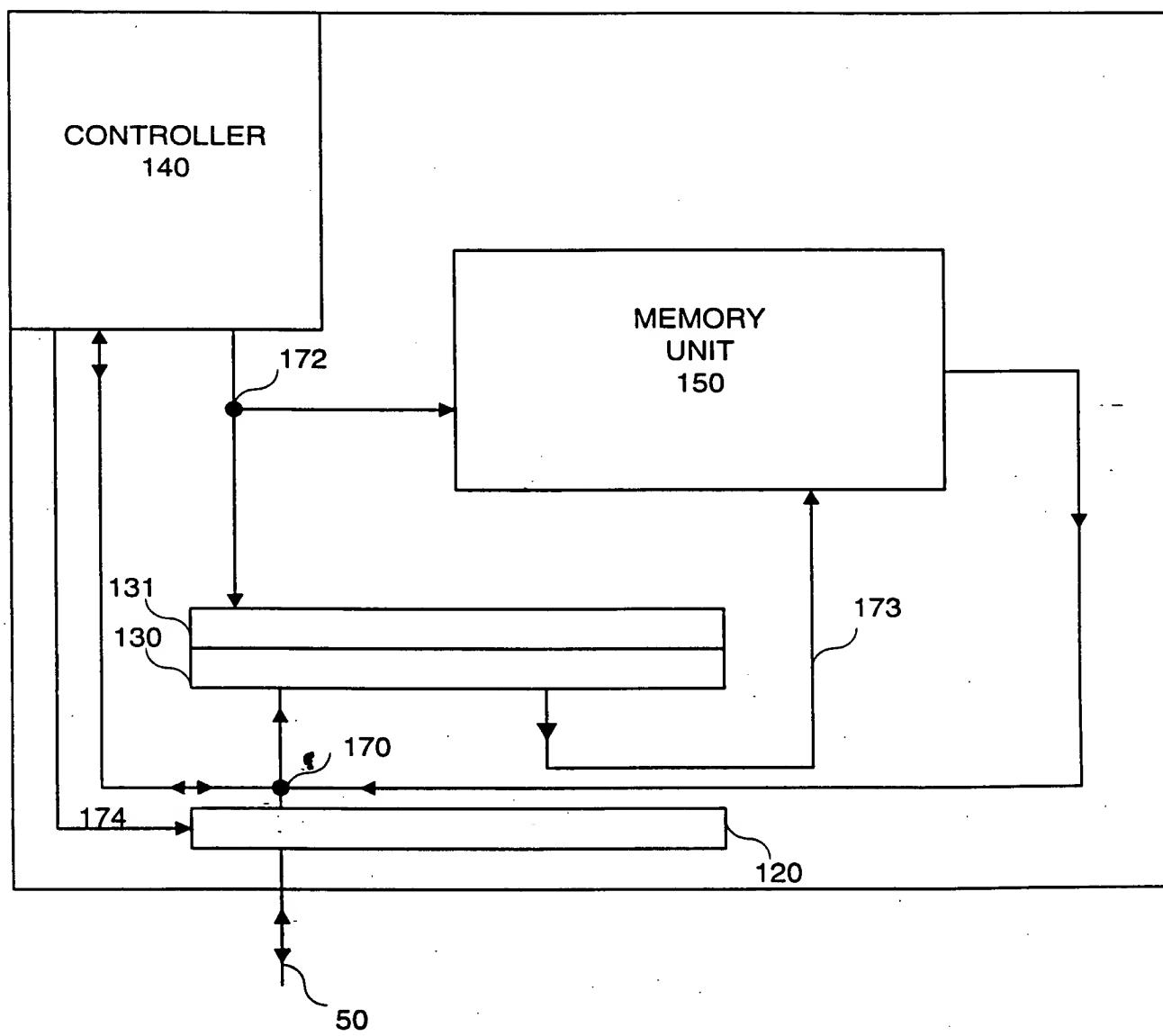


FIGURE 3

160b

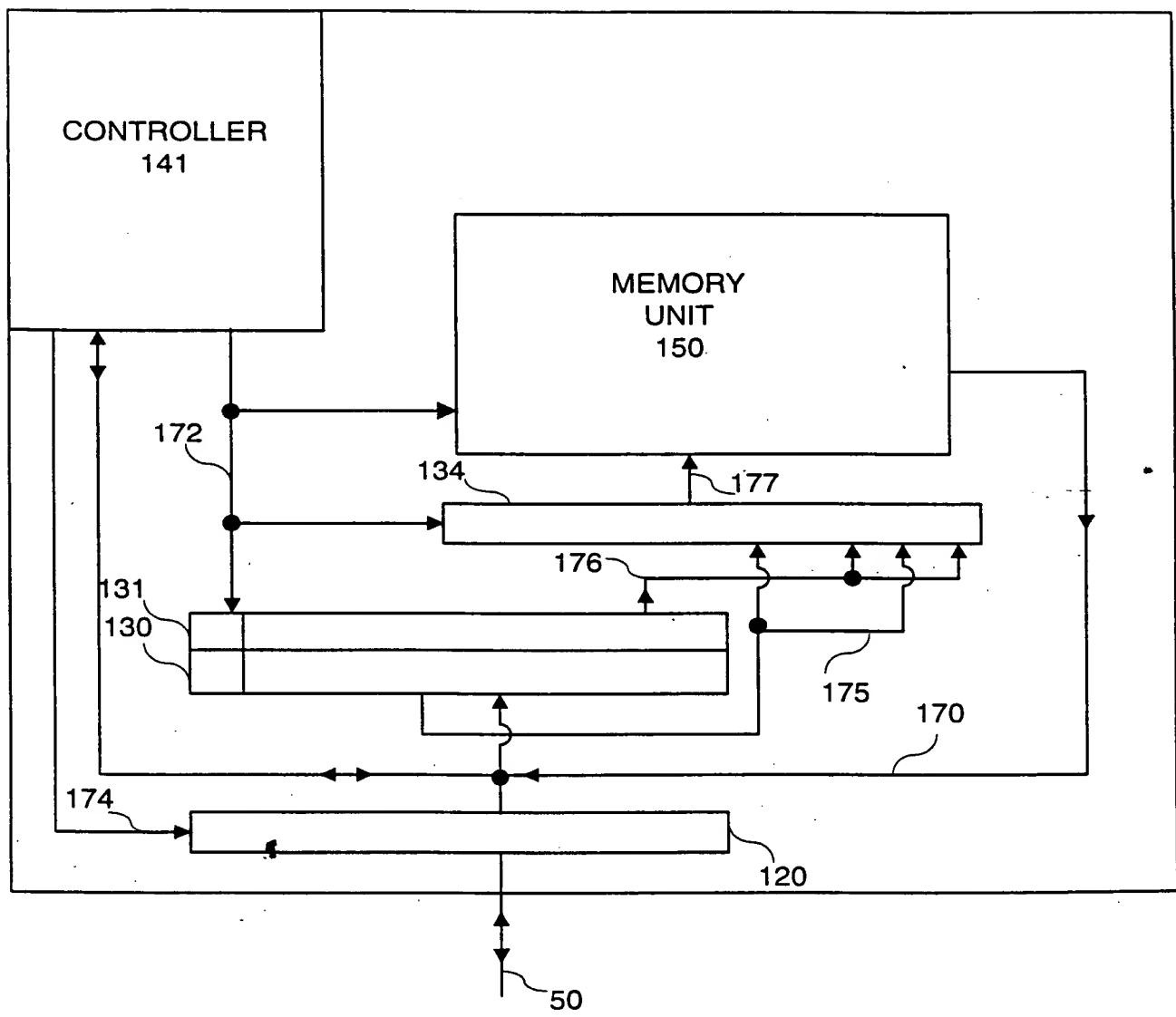


FIGURE 4

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360 ↘

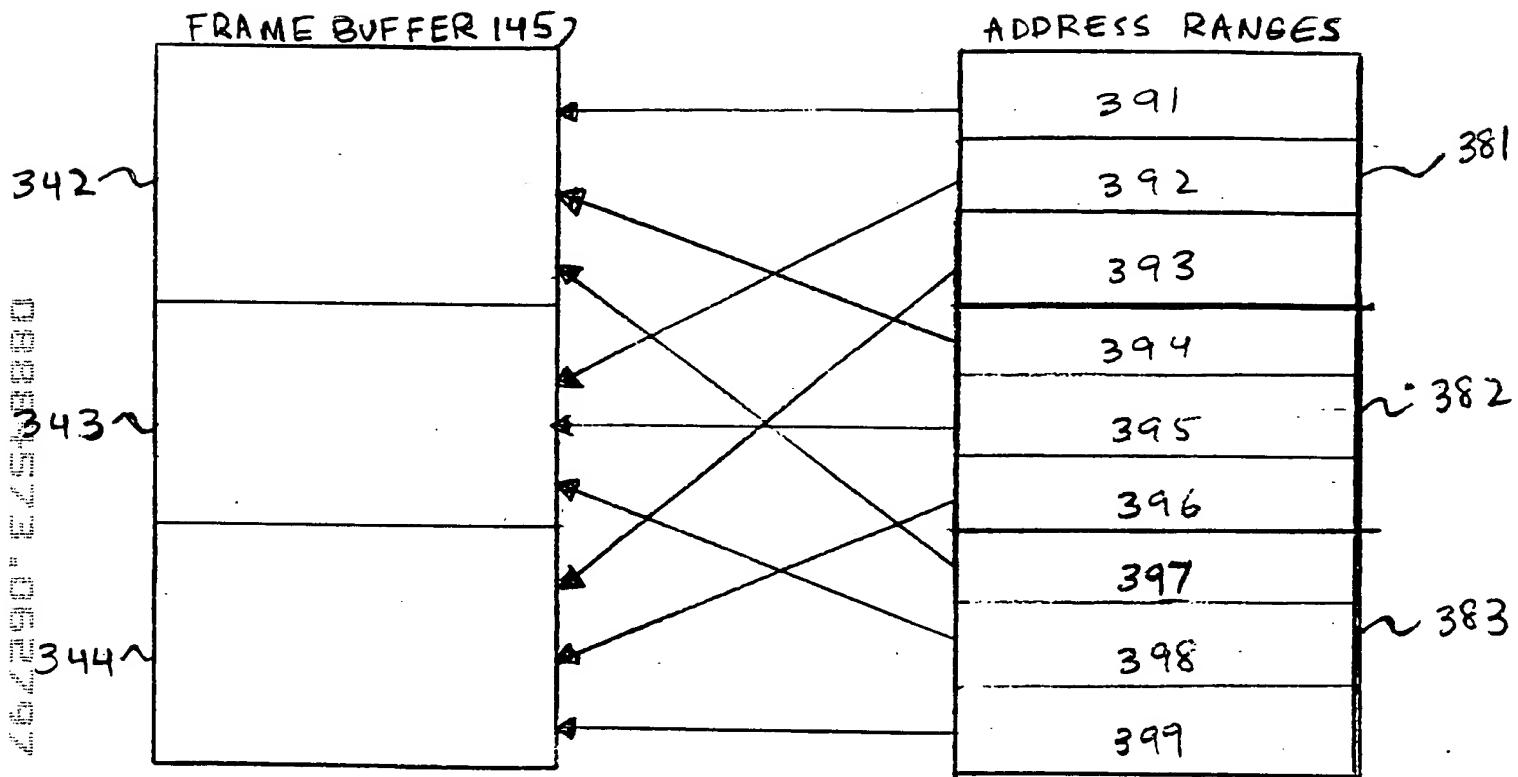


FIGURE 5

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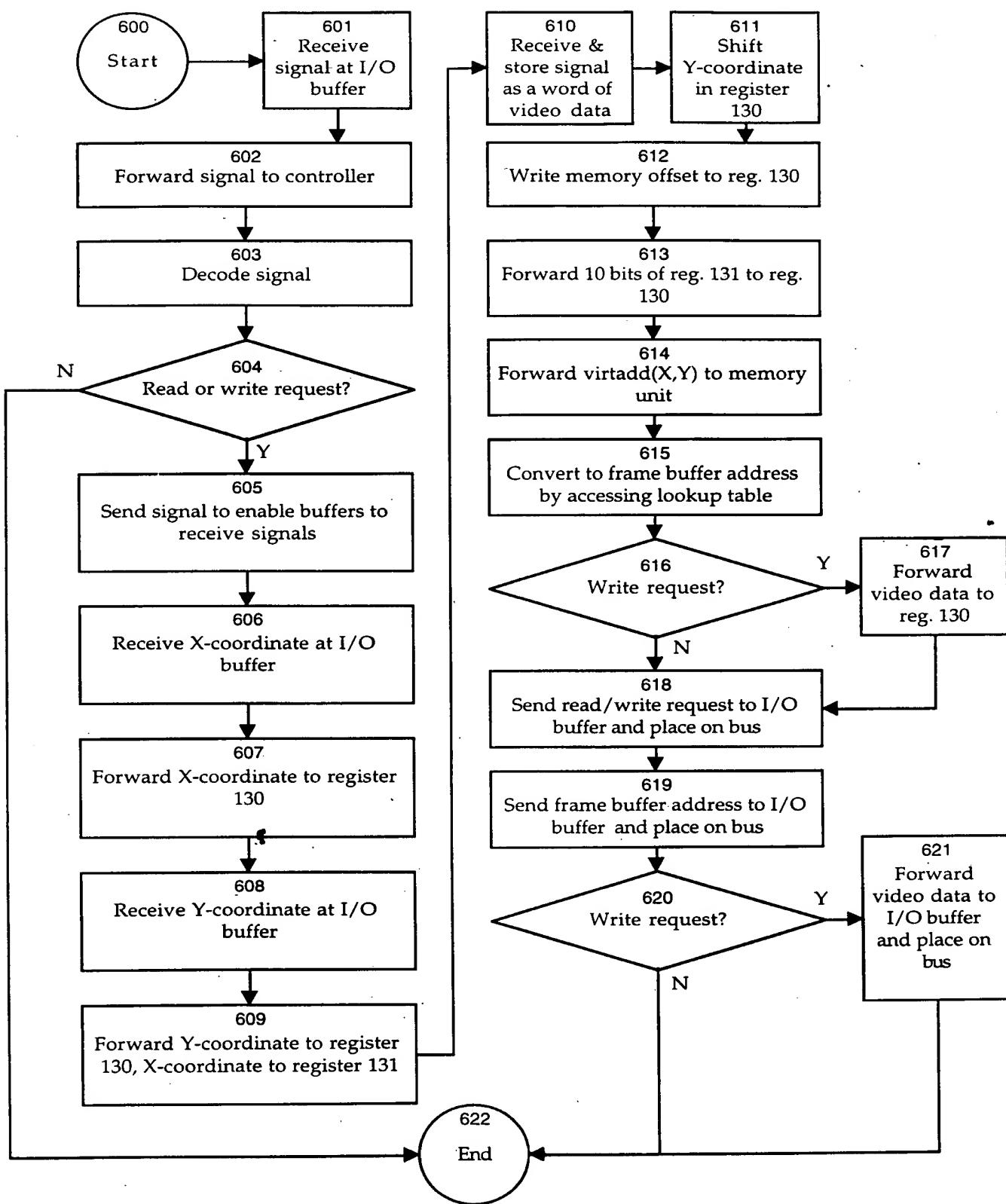


FIGURE 6

**PRINT OF DRAWINGS
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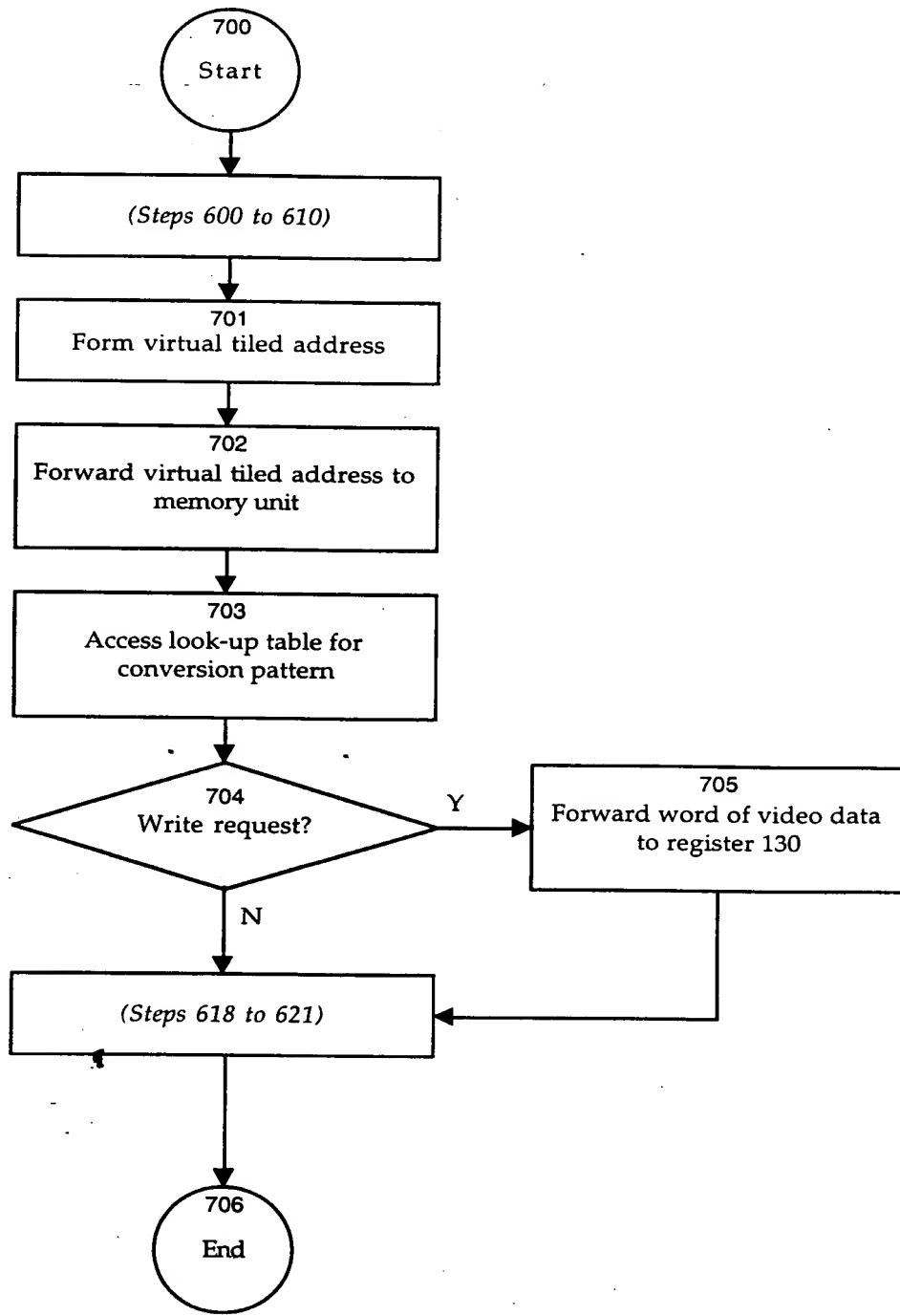


FIGURE 7